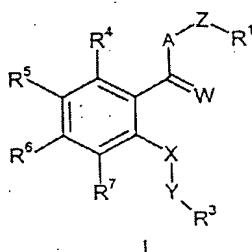


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Amendments to the Specification:

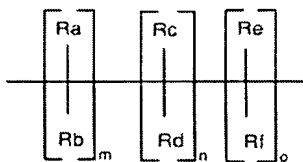
Please replace the paragraph beginning on page 2, line 7, to page 5, line 2, with the amended paragraph below.

--It has now been found that compounds of general formula I

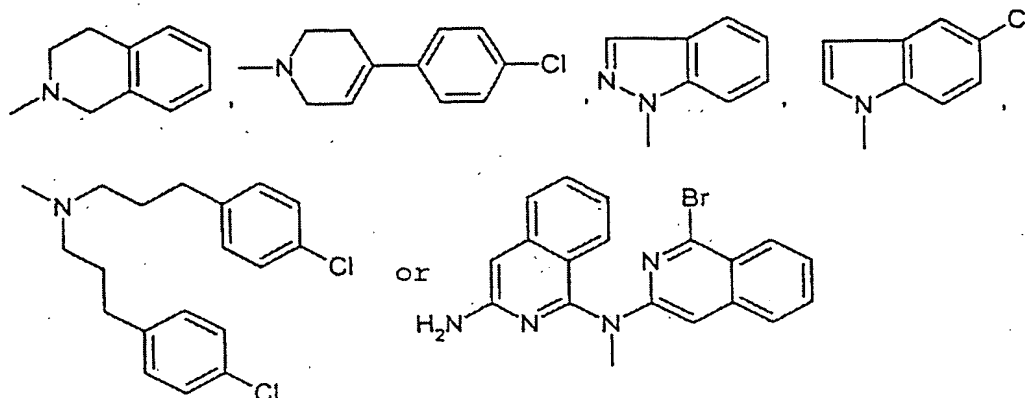


in which

- A stands for the group =NR²,
 W stands for oxygen, sulfur, two hydrogen atoms or the group =NR⁸,
 Z stands for the group =NR¹⁰ or =N-,
 -N(R¹⁰)-(CH₂)_q-, branched or unbranched C₁₋₆ alkyl or the group



or A, Z and R¹ together form the group



m, n and o

q

R_a, R_b, R_c, R_d, R_e, R_f

X

Y

p

R¹

stand for 0-3,

stands for 1-6,

independently of one another, stand for hydrogen, C₁₋₄ alkyl or the group =NR¹⁰, and/or R_a and/or R_b can form a bond with R_c and/or R_d or R_c can form a bond with R_e and/or R_f or up to two of radicals R_a-R_f can close form a bridge with up to of no more than 3 C-atoms each to form and said bridge is connected to R¹ or R²,

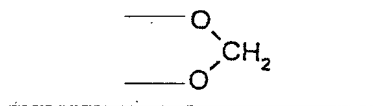
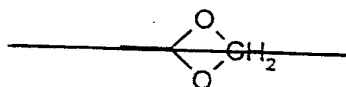
stands for the group =NR⁹ or =N-,

stands for the group -(CH₂)_p,

stands for 1-4,

stands for unsubstituted or, optionally, one or more times with halogen, C₁₋₆ alkyl, one or more times with halogen substituted C₁₋₆ alkyl or C₁₋₆ alkoxy substituted aryl or heteroaryl, with the exception of compounds in which aryl is bonded directly to the =NR² group in the

	meaning of A,
R ²	stands for hydrogen or C ₁₋₆ alkyl or, <u>with R_a-R_f from Z,</u> <u>or to R¹,</u> forms a bridge with up to 3 ring members with R_a-R_f from Z or to form R_z,
R ³	stands for monocyclic or bicyclic aryl or heteroaryl that is unsubstituted or optionally substituted in one or more places with halogen, C ₁₋₆ alkyl, C ₁₋₆ alkoxy or hydroxy,
R ⁴ , R ⁵ , R ⁶ , and R ⁷ ,	independently of one another, stand for hydrogen, halogen, or C ₁₋₆ alkoxy, C ₁₋₆ alkyl or C ₁₋₆ carboxylalkyl that is unsubstituted or optionally substituted in one or more places with halogen, or R ⁵ and R ⁶ together form the group



R ⁸ , R ⁹ , and R ¹⁰ ,	independently of one another, stand for hydrogen or C ₁₋₆ alkyl, as well as their isomers and salts, stop a tyrosine phosphorylation or persistent angiogenesis and thus prevent the growth and propagation of tumors.--
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Please replace the paragraph on page 6, lines 6-8, with the amended paragraph below.

--If up to two of radicals R_a-R_f form a bridge ~~with up to 3 C atoms to R¹~~ of no more
than 3C atoms, and said bridge is connected to R¹, Z together with R¹ is a benzo- or
 hetaryl-condensed (Ar) cycloalkyl.--

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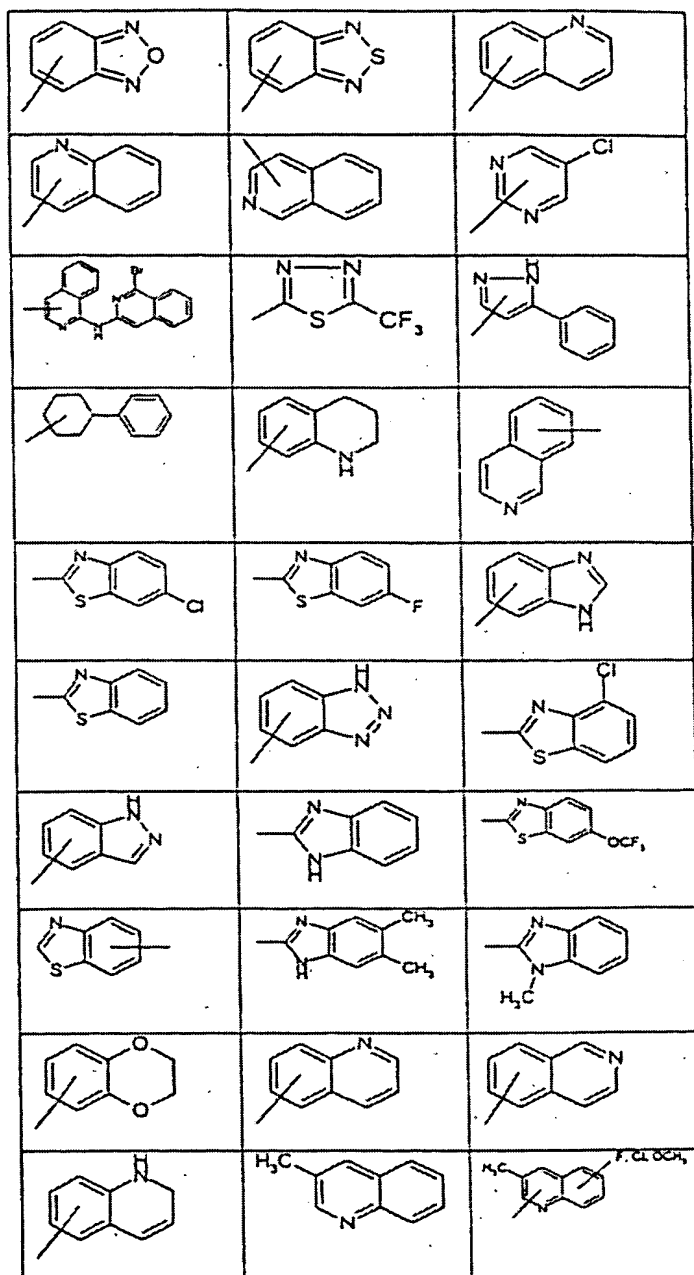
Please replace the paragraph on page 7, lines 1-3, with the amended paragraph below.

--If one of radicals R_a - R_f ~~closes a bridge to form R^2~~ forms a bridge connected to R^2 , a nitrogen heterocycle that can be separated from R^1 by a group is formed.--

Please replace the section beginning on page 10, line 9, to page 12, line 6, with the amended section below.

-- R^1	stands for phenyl, pyridyl, 5-chloro-2,3-dihydroindenyl, 2,3-dihydroindenyl, thienyl, 6-fluoro-1H-indol-3-yl, naphthyl, 1,2,3,4-tetrahydronaphthyl, benzo-1,2,5-oxadiazole, 6,7-dimethoxy-1,2,3,4-tetrahydro-2-naphthyl or for phenyl or pyridyl that is substituted in one or more places with C_1 - C_4 alkyl, C_1 - C_4 alkoxy, hydroxy, halogen or trifluoromethyl, or for the group
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whereby phenyl, substituted phenyl or naphthyl is not

~~right in~~ directly bonded to the =NR² group in the meaning of A,

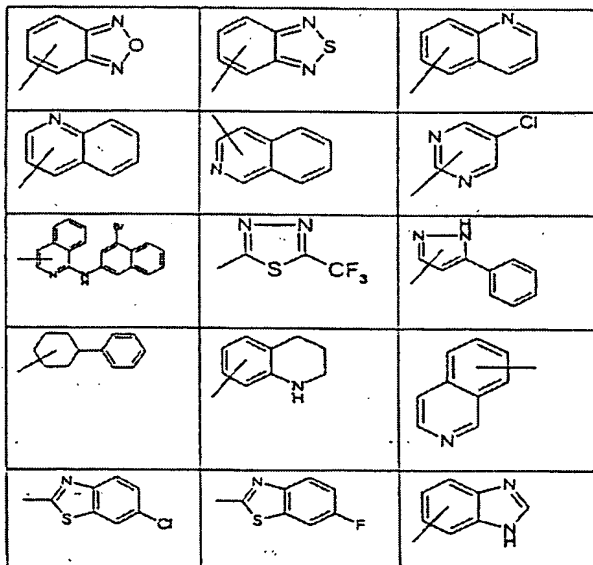
R²

stands for hydrogen or C₁₋₆ alkyl or, with R_a-R_f from Z, or to R¹, forms a bridge with up to 3 ring members with
~~R_a-R_f from Z or to form R_g, --~~

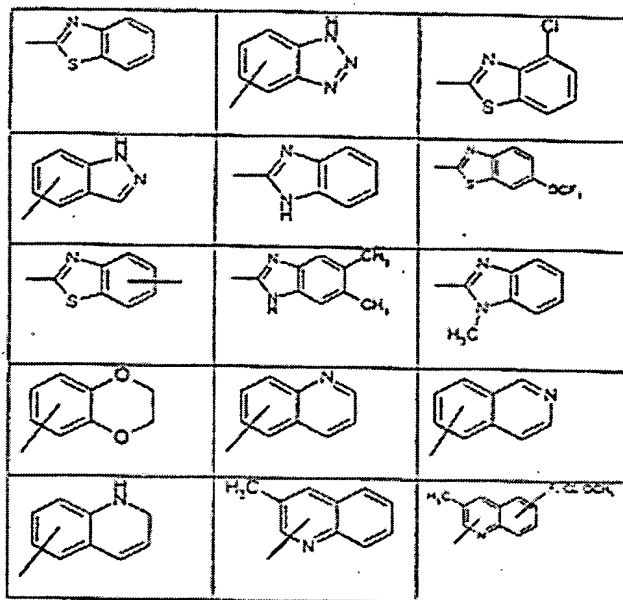
Please replace the section beginning on page 14, line 8, to page 15, line 3, with the amended section below.

--R1

stands for phenyl, pyridyl, 5-chloro-2,3-dihydroindenyl, 2,3-dihydroindenyl, thienyl, 6-fluoro-1H-indol-3-yl, naphthyl, 1,2,3,4-tetrahydronaphthyl, benzo-1,2,5-oxadiazole, 6,7-dimethoxy-1,2,3,4-tetrahydro-2-naphthyl, or for phenyl or pyridyl that is substituted in one or more places with C₁-C₄ alkyl, C₁-C₄ alkoxy, hydroxy, halogen, trifluoromethyl, or for the group



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whereby phenyl, or substituted phenyl or naphthyl is not ~~right in~~ directly bonded to the =NR² group in the meaning of A,--